


**INFORMATION DISCLOSURE
STATEMENT**
BY APPLICANT

Docket: 4239-61090

App: 10/003,400

Applicant: Epstein et al.

Filed: October 22, 2001

Art Unit: To Be Assigned

U.S. PATENT DOCUMENTS

Init.*	Number	Date	Name	Class	Sub	Filed
	5,486,359	1/23/96	Caplan et al.			
	6,184,035	2/6/01	Csete et al.			
	6,248,587	6/19/01	Rodgers et al.			

FOREIGN PATENT DOCUMENTS

	Number	Date	Country	Class	Sub	
	WO 01/00031	1/4/01	WIPO			
	WO 01/11011	2/15/01	WIPO			
	WO 99/03973	1/285/99	WIPO			
	WO 00/06701	2/10/00	WIPO			

OTHER DOCUMENTS

		De Angelis et al., "Skeletal Myogenic Progenitors Originating from Embryonic Dorsal Aorta Coexpress Endothelial and Myogenic Markers and Contribute to Postnatal Muscle Growth and Regeneration," <i>J. Cell Biol.</i> 147 :869-877, 1999.
		Jackson et al., "Hematopoietic Potential of Stem Cells Isolated from Murine Skeletal Muscle," <i>Proc. Natl. Acad. Sci.</i> 96 :14482-14486, 1999.
		Jackson et al., "Regeneration of Ischemic Cardiac Muscle and Vascular Endothelium by Adult Stem Cells," <i>J. Clin. Invest.</i> 107 :1395-1402, 2001.
		Cornelison et al., "Single Cell Analysis of Regulatory Gene Expression in Quiescent and Activated Mouse Skeletal Muscle Satellite Cells," <i>Dev. Biol.</i> 191 :270-283, 1997.
		Lee et al., "Clonal Isolation of Muscle-Derived Cells Capable of Enhancing Muscle Regeneration and Bone Healing," <i>J. Cell. Biol.</i> 150 (5):1085-1100, 2000.

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Orlic et al., "Bone Marrow Cells Regenerate Infarcted Myocardium," *Nature* **410**:701-705, 2001.

Makino et al., "Cardiomyocytes Can Be Generated from Marrow Stromal Cells *in vitro*," *J. Clin. Invest.* **103**(5):697-705, 1999.

EXAMINER:

DATE

7/16/03

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

